APPENDIX

IN THE DRAWINGS

Please modify Figure 5 as indicated in red.

IN THE CLAIMS

Please amend claim 1 as follows:

1 (Amended). A method comprising:

[causing] enabling a processor-based system to difference a cached version and a current version of an Internet web page; [and]

[indicating] enabling a system to indicate the difference between said cached and current versions; and

providing a graphical user interface of a navigation bar with a subtract button image.

Please cancel claim 5.

Please amend claim 6 as follows:

6 (Amended). The method of claim [5] 1 including [causing] enabling the system to difference a cached version and a current version when the button image is mouse clicked on.

Please amend claim 8 as follows:

8 (Amended). An article comprising a medium for storing instructions [for causing] that enable a processor-based system to:

difference a cached version and a current version of an Internet web page; [and]

indicate the difference between said cached and current versions; and

provide a graphical user interface of a navigation bar with a subtract button image.

Please cancel claim 12 without prejudice.

Please amend claim 13 as follows:

13 (Amended). The article of claim 12 further storing instructions that [cause] enable a processor-based system to difference a cached version and a current version when the button image is mouse clicked on.

Please amend claim 15 as follows:

15 (Amended). A system comprising:

a processor;

a storage coupled to said processor; and

said storage storing instructions that [cause] enable a processor-based system to difference a cached and a current version of an Internet web page, [and] indicate the difference between said cached and current versions, and provide a graphical user interface of a navigation bar with a subtract button image.

Please add the following new claims 21-23.

21 (New). A method comprising:

enabling a processor-based system to difference a cached version and a current version of an Internet web page; and

indicating the difference between said cached and current versions by blanking the common material between the cached and the current versions.

22 (New). An article comprising a medium storing an instruction that enables a processor-based system to:

difference a cached version and a current version of an Internet web page; and

indicate the difference between said cached and current versions by blanking the common material between the cached and the current versions.

23 (New).   A system comprising:

a processor;

a storage coupled to said processor; and

said storage storing instructions that enable the processor to difference a cached and a current version of an Internet web page, and indicate the different between said cached and current versions by blanking the common material between the cached and current versions.